



Getting Started with Workforce for ArcGIS

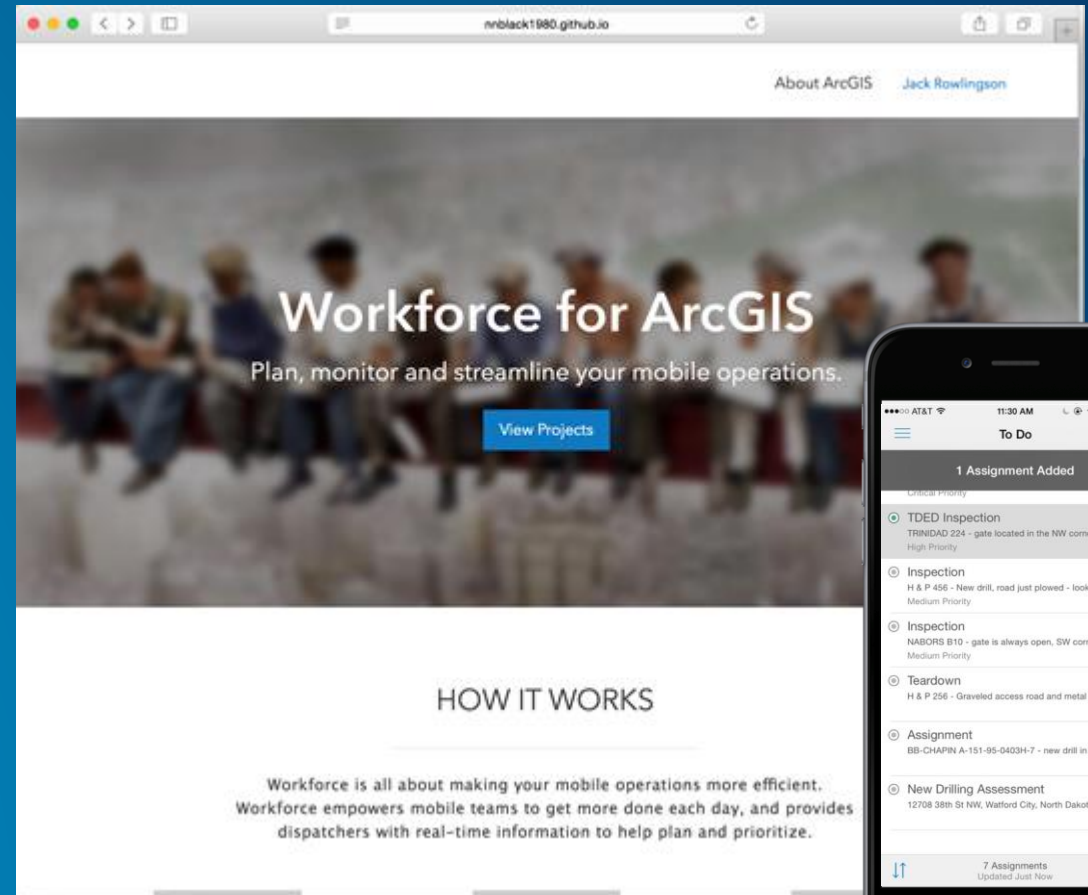
Michael Kelly, Technical Sales Engineer, Esri Ireland

Tuesday 16th February, 2016



Workforce for ArcGIS

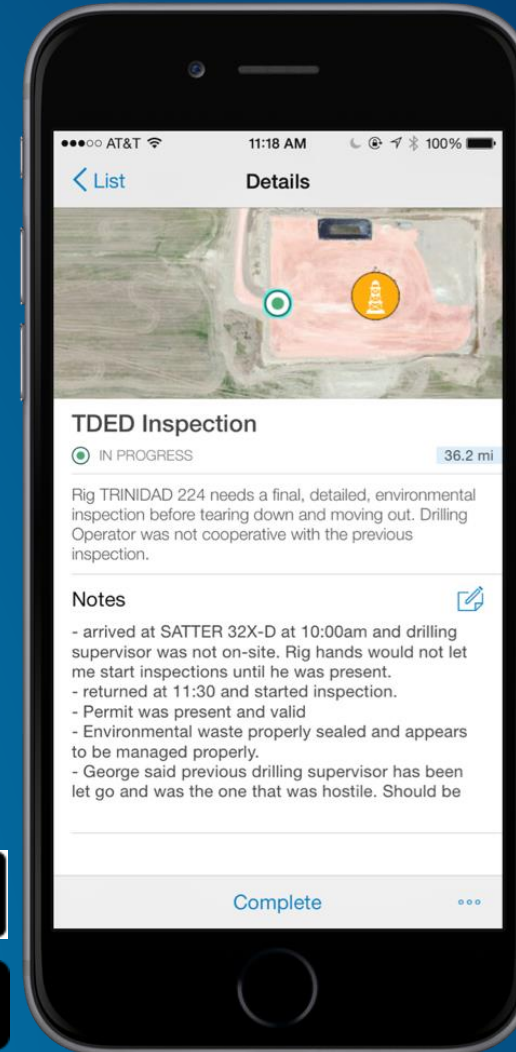
- Field workforce optimization
- Efficiently plan and assign work
- Receive assignments and report status from the field





Workforce for ArcGIS

- Receive work assignments in the field
- Manage your workload more efficiently
- Coordinate with other field staff and the back-office



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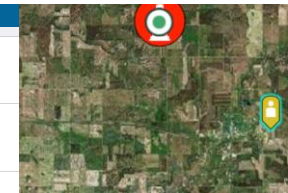
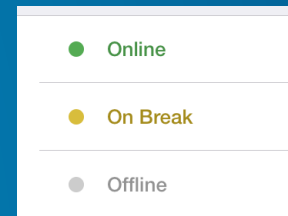
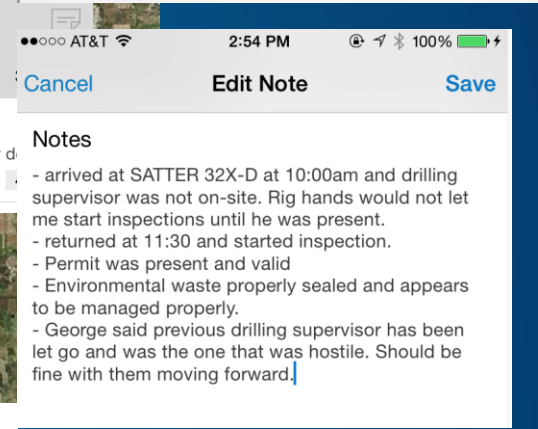
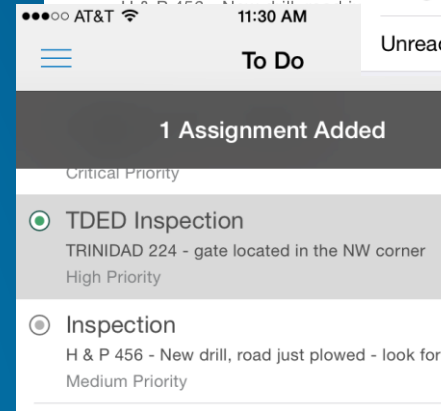
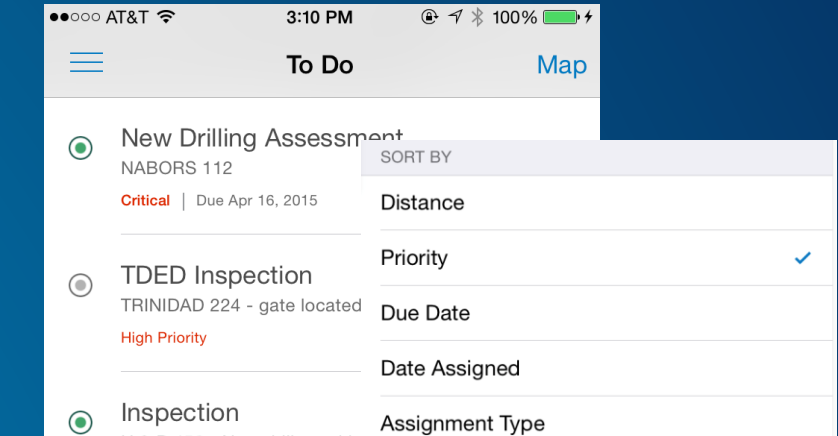


* Android coming soon



Workforce for ArcGIS

- View and complete work assignments
- Organize your work list based upon what is important to you
- Receive notifications when new assignments come in
- Set your working status so others know when and where you are working
- Add and edit notes
- View reference information attached to the work you do





Workforce for ArcGIS

- Create new work assignments
- Assign work to your field teams
- Know who is working where and what they are doing

Create an Assignment

Assignment Type *
Construction Staking

Location *
403 13th St, San Diego, California, 92101
Search for an address or click on the map to specify the location.

Assigned to
Not assigned

Priority Critical **Due** 08/27/2015

Description
New development project underway. Need to assess construction staking work from our contractor and make sure it is up to code.

Create Assignment Cancel

Assign Filters Type, location

Filter workers

ONLINE

	Brent Pierce	4
	Jeff Shaner	8
	Joe Morocco	7

ON BREAK

	Emily Gibson	0
	Heather McCracken	0
	Mark Bockenbauer	0
	Tom Bruns	0

OFFLINE







	Brent Pierce	4		Working
	Jeff Shaner	8		Offline
	Joe Morocco	7		Offline
	Emily Gibson	0		On Break
	Heather McCracken Construction Inspector	0		On Break
	Jeff Jackson Wastewater Engineer	0		Offline
	Jeff Shaner Construction Inspector	8		Working
	Joe Morocco Construction Inspector	7		Working



Workforce for ArcGIS

- Create new Workforce Projects
- Configure assignment types
- Add Field Workers

Projects Create Project

 <p>Fuel Hydrant Inspections</p> <p>June 23, 2015 • Administrator Craig Gillgrass</p>	 <p>Curbstop Maintenance</p> <p>June 4, 2015 • Administrator Craig Gillgrass</p>	 <p>Inland Empire Call Before You Dig</p> <p>May 7, 2015 • Administrator Craig Gillgrass</p>	 <p>AEC Workforce</p> <p>July 8, 2015 • Jeff Shaner</p>
 <p>Census</p> <p>June 22, 2015 • Administrator Craig Gillgrass</p>	 <p>Drilling Inspections Workforce</p> <p>March 31, 2015 • Jeff Shaner</p>		

Create a Project

Name *

Project Type

Empty Project

Choose a pre-configured project type to get up and running quickly.

Description (Optional)

This Workforce Project is designed to support management of One Call tickets within the East Valley Water District. Tickets are pulled from the Newton web service for assignment to field staff.

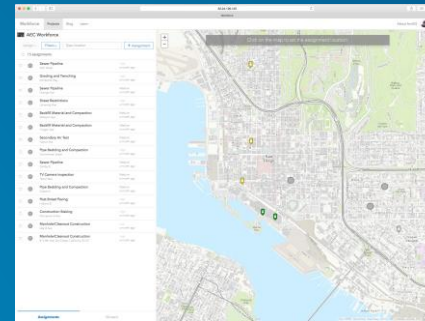
Give your project a description that describes what it will be used for.

Cancel Create project

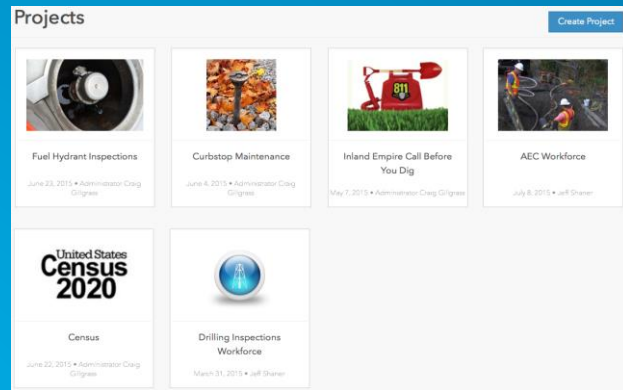


Workforce for ArcGIS

Dispatchers



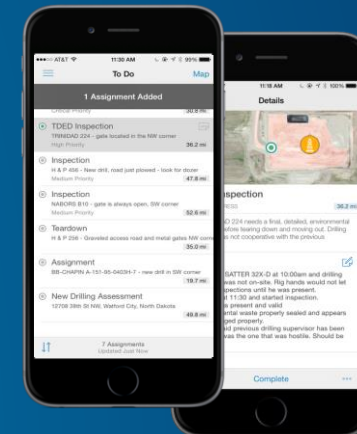
Projects



ArcGIS Administrator

Work assignments

Field Workers



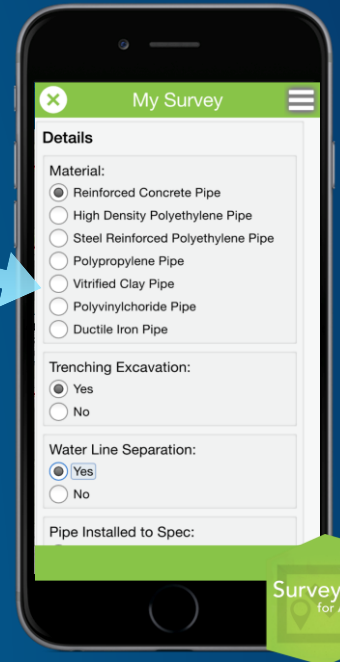
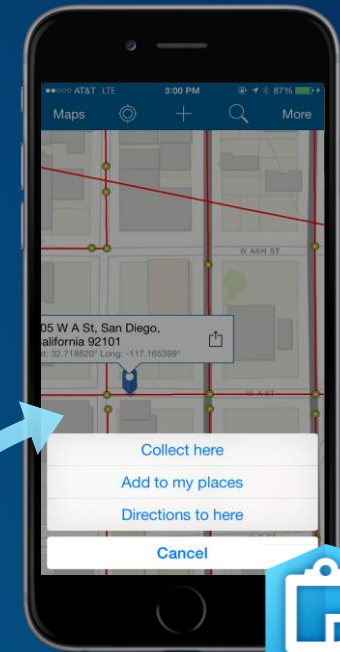
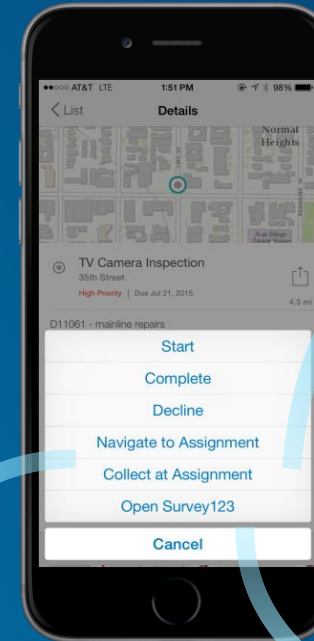
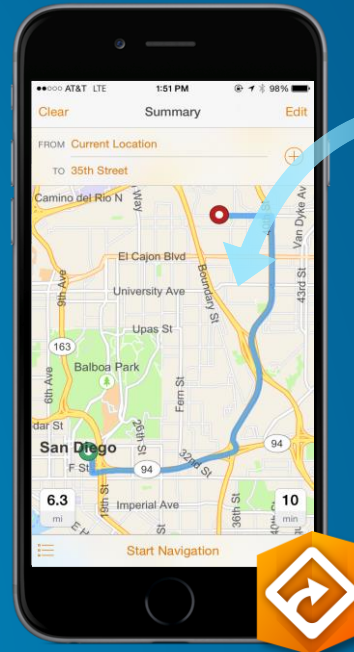
Working status





Workforce for ArcGIS

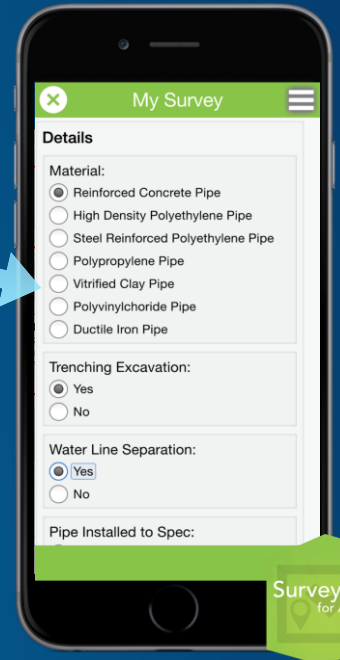
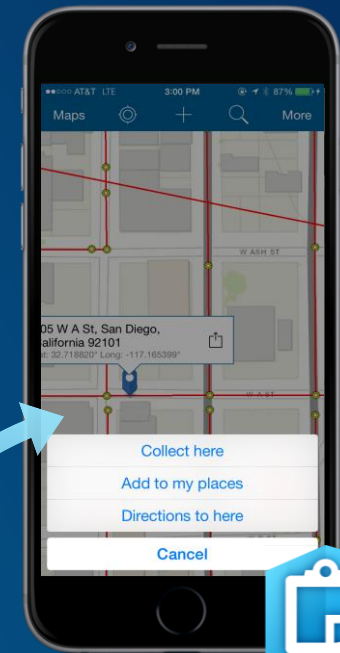
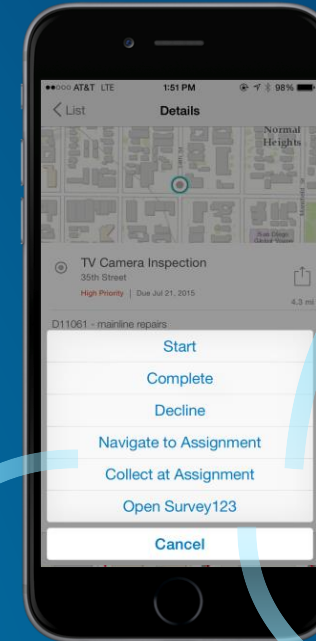
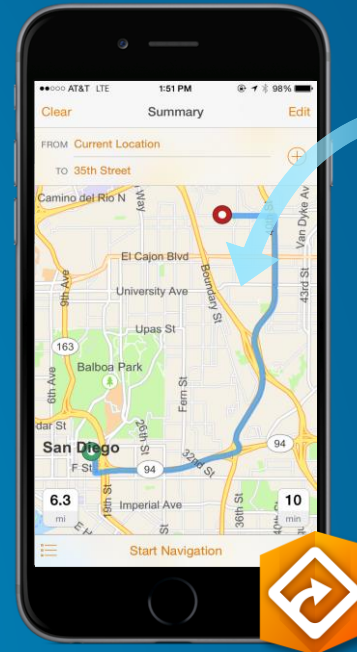
- Integrated with ArcGIS Apps so you can:
 - Get to the location of work assignments using Navigator for ArcGIS
 - Complete your work using:
 - Collector for ArcGIS
 - Survey123





Workforce for ArcGIS

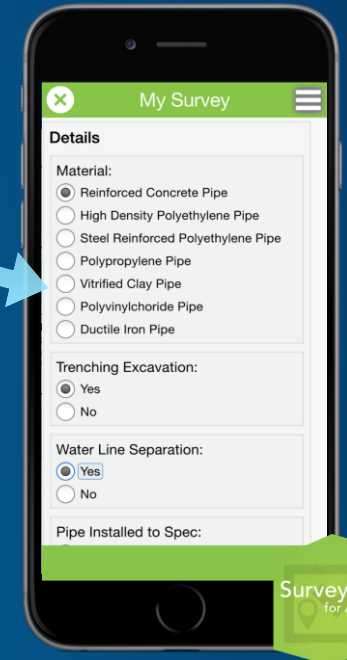
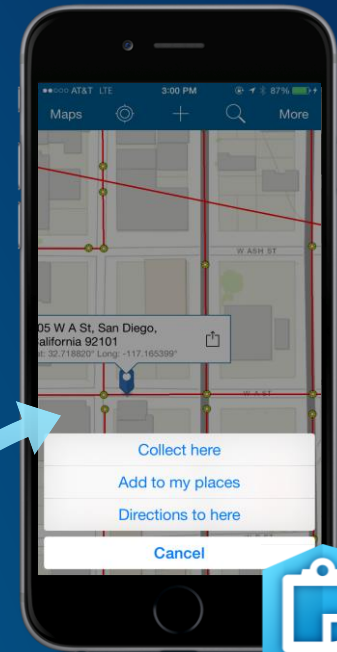
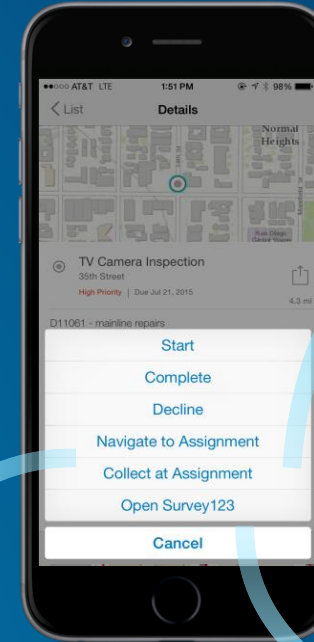
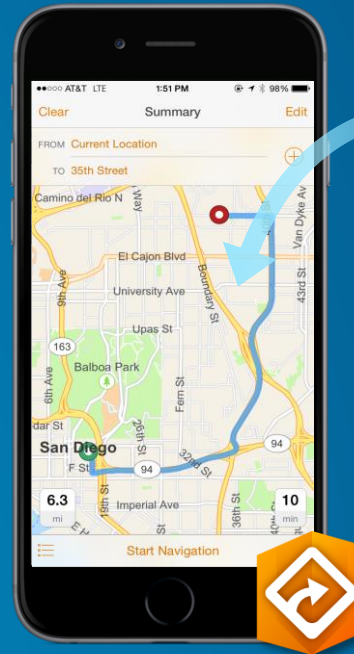
- Demonstration 1 - Starting a Workforce Project, and creating assignments
- Demonstration 2 - The Mobile App and integration with Navigator, Survey123 and Collector
- Demonstration 3 - What's actually created? The backend in ArcGIS Online
- Q&A





Workforce for ArcGIS

- Product Overview Site - <http://www.esri-ireland.ie/workforce>
- Sign up for Workforce - <https://earlyadopter.esri.com>
- Application Sign in - <http://workforce.arcgis.com>
- User Forums - <https://earlyadopter.esri.com/project/forum/topic.html?cap=486BEEDCCDEE4000ACAC3AC29F9D526D&forid={75F128D8-57EF-4C85-A26E-7F3FC9893935}>





ArcGIS Pro Webinar

- Visualise, analyse, compile, and share you data in both 2D and 3D
- Tuesday 5th April
- See <http://www.esri-ireland.ie/events/webinars>

The screenshot displays the ArcGIS Pro interface. The main map area shows a 3D visualization of Washington, DC, with various colored polygons representing different airspace classes. The interface includes a ribbon menu at the top with tabs for PROJECT, MAP, INSERT, ANALYSIS, VIEW, EDIT, and SHARE. On the left, there is a 'Contents' pane showing a 'Drawing Order' and a '3D Layers' section with a legend for 'Airspace CLASS_CODE' (A through G and Other). An 'Attributes' table is open on the right, showing details for a selected feature with OBJECTID 14159.

Field Name	Value
OBJECTID	14159
GFID	{8F9B7490-1532-48E5-A8F6-63F6C2BC52A8}
Remarks_Txt	
ClientKey_Id	KI00077
LastMod_Date	7:23:14 AM
Mid	
Ident_Txt	KI00077
Name_Txt	AEA DC E5 WASHINGTON, DC
DistVertUpper_Val	18000
DistVertUpper_UOM	Feet
DistVertUpper_Code	Height
DistVertLower_Val	700
DistVertLower_UOM	Feet
DistVertLower_Code	Altitude